

Search Results -

Terms	Documents				
L2 and control\$4 near3 signal\$1	5				

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Database: EPO Abstracts Database

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Search History

DATE: Monday, March 08, 2004 Printable Copy Create Case

Set Name Query side by side	Hit Count Set Name result set
DB=USPT; PLUR=YES; OP=OR	
<u>L3</u> L2 and control\$4 near3 signal\$1	5 <u>L3</u>

L2 (control\$4 near3 power) adj computer near3 network\$1 7 L2
L1 (control\$4 near3 power) and computer near3 network\$1 3330 L1

END OF SEARCH HISTORY

Hit List



Search Results - Record(s) 1 through 5 of 5 returned.

☐ 1. Document ID: US 6681342 B2

L3: Entry 1 of 5

File: USPT

Jan 20, 2004

US-PAT-NO: 6681342

DOCUMENT-IDENTIFIER: US 6681342 B2

TITLE: Diagnostic and managing distributed processor system

Full Title Citation Front Review Classification Date Reference Space State Continue Country Continue Country Country ☐ 2. Document ID: US 6411691 B1

L3: Entry 2 of 5

File: USPT

Jun 25, 2002

US-PAT-NO: 6411691

DOCUMENT-IDENTIFIER: US 6411691 B1

TITLE: System for local or remote switching on and off of computers and /or peripherals with differentiation of local and remote switching-on mode and

switching-off software

Full Title Citation Front Review Classification Date Reference Control ☐ 3. Document ID: US 6338150 B1 L3: Entry 3 of 5 File: USPT Jan 8, 2002

US-PAT-NO: 6338150

DOCUMENT-IDENTIFIER: US 6338150 B1

TITLE: Diagnostic and managing distributed processor system

Full Title Citation Front Review Classification Date Reference 233 Comput. Communication of Communication Communic ☐ 4. Document ID: US 4167037 A

L3: Entry 4 of 5

File: USPT

Sep 4, 1979

US-PAT-NO: 4167037



DOCUMENT-IDENTIFIER: US 4167037 A

TITLE: Apparatus for DC/AC power conversion by electromagnetic induction

Full	Ī	Title Citation	Front	Review	Classification	Date	Reference	\$49,565.5	Elitari para	Clai	rris i	KWIC	Draws De
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Ö	5	. Docume	ent ID:	US 40	20440 A			,				-	
L3	3: 1	Entry 5 of	£ 5		Fi	le:	USPT			Apr	26,	197	7

US-PAT-NO: 4020440

DOCUMENT-IDENTIFIER: US 4020440 A

TITLE: Conversion and control of electrical energy by electromagnetic induction

Full	Title Citation From	d Review	Classification	Date	Reference		23.		Claims	KORAC	Diravo D
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